

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claims 1-27 (Cancelled)

28. (New) A lightweight multilayer heat reflective concrete cure blanket, comprising:

a first flexible structure comprising a first moisture-impervious outer film and a first flexible undulating film heat sealed to the first moisture-impervious outer film forming a plurality of first air-filled insulative pockets;

a second flexible structure comprising a second moisture-impervious outer film and a second flexible undulating film heat sealed to the second moisture-impervious outer film forming a plurality of second air-filled insulative pockets, wherein the second moisture-impervious outer film includes a plurality of heat reflective elements dispersed throughout the second moisture-impervious outer film; and

the first flexible structure heat sealed to the second flexible structure including a plurality of open spaces between the second air-filled insulative pockets and the first air-filled insulative pockets, wherein the open spaces communicate in a heat transfer path as to form a flexible heat reflective concrete cure blanket.

29. (New) The heat reflective concrete cure blanket of Claim 28, wherein the second moisture-impervious outer film comprises a coating of heat reflective elements applied to the second moisture-impervious outer film.

30. (New) The heat reflective concrete cure blanket of Claim 28, wherein the second undulating film includes a plurality of heat reflective elements dispersed throughout the second undulating film.

31. (New) The heat reflective concrete cure blanket of Claim 28, wherein the first moisture-impervious outer film includes a plurality of heat reflective elements dispersed throughout the first moisture-impervious outer film.

32. (New) The heat reflective concrete cure blanket of Claim 28, wherein the first moisture-impervious outer film is substantially dark in color to absorb ambient heat into the concrete cure blanket.
33. (New) The heat reflective concrete cure blanket of claim 28, wherein the second outer film includes a nonstick smooth surface.
34. (New) A lightweight multilayer heat reflective concrete cure blanket, comprising:  
    a first flexible structure comprising a first unslitted moisture-impervious outer film and a first flexible undulating film heat sealed to the first unslitted moisture-impervious outer film forming a first bubble-type insulative layer;  
    a second flexible structure comprising a second unslitted moisture-impervious outer film and a second flexible undulating film heat sealed to the second unslitted moisture-impervious outer film forming a second bubble-type insulative layer, wherein the second unslitted moisture-impervious outer film includes a plurality of heat reflective elements dispersed throughout the second unslitted moisture-impervious outer film as to reflect heat away from the second flexible structure;  
    the first bubble-type layer comprising a plurality of first insulative pockets and the second bubble-type layer comprising a plurality of second insulative pockets, wherein the first and second insulative pockets alternately face each other forming a plurality of open spaces; and  
    the first flexible structure heat sealed to the second flexible structure, wherein the open spaces between the second insulative pockets communicate with the first insulative pockets in a heat transfer path as to form a flexible heat reflective concrete cure blanket.
35. (New) The lightweight multilayer heat reflective concrete cure blanket of Claim 35, wherein the second bubble-type insulative layer comprises heat reflective elements dispersed throughout the second bubble-type insulative layer.

36. (New) The lightweight multilayer heat reflective concrete cure blanket of Claim 35, wherein the second unslitted moisture-impervious outer film is not covered by any material.
37. (New) The lightweight multilayer heat reflective concrete cure blanket of Claim 35 further comprising a third flexible structure comprising a third unslitted moisture-impervious film and a second flexible undulating film heat sealed to the third unslitted moisture-impervious film forming a third bubble-type insulative layer, wherein the unslitted moisture-impervious film includes a plurality of heat reflective elements dispersed throughout the third unslitted moisture-impervious film; and, the third flexible structure heat sealed in between the first flexible structure and the second flexible structure.